

ABSTRACT OF THE DISCLOSURE

A vector for the oral administration of at least one pharmacologically active substance enabling said active substance to move from the intestinal lumen to the blood, optionally via interstitial liquid, without any substantial degradation of said substance, comprising an essentially hydrophilic matrix having an outer surface which is modified by one or several chemical species providing said vector with an essentially lipophilic quality and containing one or several active substances. The vector is associated with a gastro-resistant vehicle enabling it to pass into the stomach without any denaturation and/or degradation of the active substance. The invention also relates to pharmaceutical compositions containing said vector. Said vectors can be used to produce medicaments used in human or veterinary medicine.